

FEHER, Istvan, Dr.

The Research Institute for the Leather, Shoe and Fur Industries
is 10 years old. Bor cipo 10 no. 3:65-66 My '60.

1. A Boripari Kutato Intezet igazgatoja.

FEHER, Istvan, dr.

The spiral drum and the perspective of its application. Bor
cipo 10 no.5:136-137 S '60.

1. Boripari Kutato Intezet; "Bor- es Cipotechnika" foszerkesztoje.

BIRO, Janos; DEME, Sandor; FEHER, Istvan; PUSKAS, Laszlo

Surface barrier semiconducting detectors for measuring charged particles. Kos fiz koal MTA 10 no.3:241-247 '62.

1. Konverta Gyar munkatarsa (for Puskas).

FEHER, Istvan, dr., Kossuth-dijas kandidatus

New technologies, new materials, new machines; on the work of
the Research Institute of the Shoe and Fur Industries. Ujtit lap
14 no.17:13 10 S '62.

1. Cipo- és Szormeipari Kutato Intezet igazgatoja.

FEHER, Istvan, dr.; FIGULI, Judit

Dialdehyde-cellulose as tanning material. Bor cipo 12
no.5/6:133-135 O '62.

1. Boripari Kutato Intezet. 2. "Bor- es Cipotechnika" foszerkesztoje
(for Feher).

FEHER, Istvan, dr.; KERESE, Istvan, dr.

Chromium dissolution in tannage. Pt. 2. Bor cipo 13
no. 2:33-35 Mr '63.

1. Boripari Kutato Intezet. 2. "Bor- es Cipotechnika"
foszerkesztője (for Feher).

FEHER, Istvan, dr.; MIHALFFY, Lasalo

Report of a tour in England. Bor cipo 13 no.2:39-41 Mr '63.

1. Boripari Kutato Intezet. 2. "Bor- es Cipotechnika" foszerkesztoje. (for Feher).

VAJDA, Gyorgy; ERDI, Pal, dr.; FEHER, Istvan, dr.

The 8th congress of the International Union of Leather Chemists' Societies. Ber cipe 13 no.6:165-167 N '63.

1. Beripari Vallalat (for Vajda and Erdi) 2. Beripari Kutato Intezet; "Ber- es Cipotechnika" feszerkeszeteje (for Feher). 3. "Ber- es Cipotechnika" szerkeszto bizottsagi tagja (for Erdi).

FEHER, Istvan, dr.

The artificially prepared - real leather. Elet tud 18 no.10:298-
300 10 Mr '63.

FEHER, Istvan, dr.

The Research Institute of the Leather, Shoe and Fur Industry
is ten years old. Bor cipo no. 3:65-66 My'60

1. Boripari Kutato Intezet igazgatoja; "Bor- es Cipotechnika"
foszerkeszto.

FEHER, Istvan, dr., Kossuth-dijns; WEITZNER, Peter; SOMS, Istvan; NAGY, Jozsefne.
ERDI, Pal, dr.; KOVACS, Gabor; ARVAI, Bela; TOTH, Geza, dr.; DOMBOS,
Laszlo

The 1964 general meeting arranged by the Scientific Association of
the Leather Industry. Bor cipo 14 no.4:97-99 Jl '64.

1. Director, Research Institute of the Leather Industry; Editor-in-Chief, "Bor- és Cipotechnika" (for Feher). 2. Secretary General, Scientific Association of the Leather Industry (for Weitzner). 3. Minister of Light Industry, Budapest (for Nagy). 4. Editorial board member, "Bor- és Cipotechnika" (for Erdi). 5. Szombathely Shoe Factory (for Kovacs and Arvai). 6. Leather Industry Enterprise (for Toth). 7. Tisza Shoe Factory (for Dombos).

FEHER, Istvan, dr.

Theoretical and practical questions of waterproofing leathers.
Bor cipo 15 no.1;1-3 Ja '65.

1. Research Institute of Leather Industry, Budapest, and
Editor-in-chief, "Bor- es Cipotechnika."

FEHER, Istvan, dr.

Waterproofing of leathers. Musz elet 20 no.4:15 25 F '65.

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ACC NR: AF6034994

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AUTHOR: Biro, Janos--Biro, Y.; Feher, Istvan--Fekher, I.; Szabo, Laszlo--Sabo, L.; Szamosi, Gyorgy--Samoshi, G.

ORG: Central Research Institute of Physics, Hungarian Academy of Sciences, Budapest
(Magyar Tudomanyos Akademia, Kozponti Fizikai Kutato Intezet)

TITLE: Low background beta-radiation counter

43

SOURCE: Magyar kemiali folyoirat, v. 71, no. 12, 1965, 533-535

14
B

TOPIC TAGS: beta radiation, radiation counter

ABSTRACT: The measuring installation described is suited for the determination of β -activities of a pCi order of magnitude. A pair of anti-coincidence-shielded GM tubes were used in the apparatus under discussion. By means of suitable shielding and electric circuits it has been achieved that the background of the apparatus was 0.9 ± 0.1 cpm with a sensitivity identical with that of GM-tube measuring installations. The authors thank Bolla Dezso, Knurr Ferenc, and Denes Gyorgyme for construction of the apparatus and assistance with the measurements. Orig. art. has: 6 figures. [JPRS: 34,518]

SUB CODE: 18 / SUBM DATE: 26Apr65 / ORIG REF: 001 / OTH REF: 001

Card 1/1 vlr

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FEHER, J.

FEHER, J. - Auto Motor- Vol. 8, no. 9, May 1955.
At the Automobile Part Factory before May! p. 2.
By May ! p. 5.
To supplement training of automobile drivers. p. 12.
Competition in traffic regulations, May 15, 1955. p. 13.
Nobody mentions them; mechanics at automobile races. p. 15.

SS: Monthly list of East European Accessions, (EEAL), LC, Vol.4, No. 9, Sept. 1955
Uncl.

FEHER, J.

FEHER, J. - Auto Motor - Vol. 8, no. 10, May 1955.

Conference on automobile repairs and on problems of quality. p. 3.
A "devil's kitchen" where wrecked automobiles are rebuilt miraculously. p. 5.
To supplement training of automobile drivers. III. p. 12.
There are again too many automobile accidents. p. 13.

SO: Monthly list of East European Accessions, (EEAL), LC, Vol. 4, No. 9, Sept. 1955.
Unal.

FEHER, J.

Summer is here; be careful of blowouts! p. 9.
AUTO MOTOR, Budapest, Vol. 3, no. 13, July 1955.

SO: Monthly List of East European Accessions, (SEAL), EC, Vol. 4, no. 10, Oct. 1955,
Uncl.

FEHER, Jan, inz.

Designing flat shell roofs. Poz stavby 11 no.1:13-19 '63.

1. Stavebna fakulta, Slovenska vysoka skola technicka,
Bratislava,

FEHER, Jan., ins. CSc.

Ventilated single-cover flat roofs during the winter season. Poz
stavby 12 no. 91367-X70 '64.

1. Faculty of Building, Slovak Higher School of Technology,
Bratislava.

FEHER, Janos

"Heavy snow raisins." Elet tud 18 no.8:230 24 F '63.

FEHER, Janos

Has Aconcagua grown higher? Elet tud 16 no.12:365 19 Mr '61.

FEHER, Janos, adjunktus; IVITZ, Rudolf, tanarseged

The role and adjustment of the exterior driving rod on rotary
drum looms. Magy textil 14 no.6:257-259 Je '62.

1. Budapesti Műszaki Egyetem Textiltechnologia és Konnyúipari
Tanszék.

FEHER, Janos (Budapest, XI., Budafoki ut 8)

Dynamic analysis of the cam beating mechanism of cotton
looms. Periodica polytechn eng 8 no.1-67-76 '64.

I. Lehrstuhl fur Textiltechnologie und Leichtindustrie, Technische
Universitat, Budapest. Submitted September 2, 1963.

FEHER, Janos, okleveles gépész mérnök, műegyetemi adjunktus

Dynamic analysis of underpick ~~new~~ shuttle mechanism.
Magy textil 16 no.10:443-448

GULYAS, Bela; KAROLYI, Jozsef; FEHER, Jozsef; KEILWERT, Vilmos;
VIRAG, Jozsef; GANGER, Gyorgy

Requirements of the food industry toward machine manufacture.
Elelm ipar 17 no.2:36-46 F '63.

1. Elelmezesugyi Miniszterium (for Gulyas). 2. Orszagos
Tervhivatal (for Karolyi). 3. Geptervezo es Muszaki Iroda
(for Feher). 4. Lang Gepgyar (for Keilwert). 5. Geptervezo
es Muszaki Iroda (for Virag). 6. Hutolanc Tarcakozi Bizottsag
Titkarsaga (for Ganger).

FEHER, Jozsef, gazdasagi szakerto

Economic questions of introducing new products in the
instrument industry. Meres automat 12 no. 1: 17-20
'64.

1. Kozponti Nepi Ellenorzesi Bizottsag.

FEHER, Gy.; GYURU, F.; FEHER, J.

Data on intersexuality in cattle. Acta vet. Acad. sci. Hung.
15 no.1:61-82 '65

1. Institut fur Anatomie und Histologie (Direktor: Prof. Gy.
Kovacs) der Veterinärmedizinischen Universität, Budapest.

FEHER KAPLAR, Janos

Reactance tube; how does it work? Radiotekhnika 13 no.6:
224-226 Je '63.

FEHER KAPLAR, Janos

How does the reactance tube series oscillator function in television sets? Radiotekhnika 13 no.7:259 J1 '63.

FEHER KAPLAR, Janos

How does the reactance tube series oscillator of a television set operate? Pt. 3. Radiotekhnika 18 no.8:304 Ag '63.

FEHER KAPLAR, Janos

How does the phase-comparing stage of television sets operate?
Radiotekhnika 13 no.9:345-346 S '63.

FEHER KAPLAR, Janos

How does the phase difference indicator of television sets function?
Radiotekhnika 13 no.10:384-385 O '63.

FEHER KAPLAR, Janos

How does the line quenching diode operate? Radioteknika 13
no.11:425 N '63.

FEHER KAPLAR, Janos

How does a magnetic linearity regulator work? Radioteknika
13 no.12:467 D '63.

FEHER KAPLAR, Janos

How does the AT 650-type series stabilizer television set operate?
Radiotekhnika 14 no.1:26 Ja '64.

FEHER KAPLAR, Janos

How does the image size stabilizer in the Alba Regia
television sets operate? Radiotekhnika 14 no.2: 68-69 F'64

FEHER Kaplar, Janos

Tuning of FM intermediate-frequency signals by simple tools.
Radiotekhnika 14 no. 3:110 Mr '64.

FEHER KAPLAR, Janos

Cascade amplifiers from the point of view of high frequency.
Radiotekhnika 14 no. 6:222-223 Je '64.

FEHER KAPLAR, Janos

Description of television intermediate-frequency amplifiers.
Radiotekhnika 14 no.10:378-381 O '64.

FEHER KAPLAR, Janos

How does the intermediate-frequency amplifier with band-pass filter and single-point tuning work? Raditechnika 14 no.12:452-454 D '64.

FEHER KAPLAR, Janos

Intermediate-frequency absorber circuits. Radioteknika 15
no.1:18-19 Ja '65.

HUNGARY

B., KOVACS, Andras, Dr, professor, SZOKOLOCZY, Ivan, Dr, adjunctus, EME, Jozsef, Dr, veterinary specialist; Veterinary Medical University, Department of Surgery and Ophthalmology and Clinic (chairman: B., KOVACS, Andras, Dr. professor, cand. of vet. sci.) (Allatorvostudomanyi Egyetem, Sebeszeti es Szemeszeti Tanszek es Klinika), and Veterinary Control Service of the Meat Industry (director: MEHES, Gyorgy, Dr, director-chief veterinary) (Husipari Allatorvosi Ellenorzo Szolgatal).

"New Data on the Diagnosis of Obstruction in the Third Stomach of Cattle."

Budapest, Magyar Allatorvosok Lapja, Vol 21, No 7, Jul 66, pages 297-301.

Abstract: [Authors' English summary modified] Because of the anatomical situation, the diagnosis of obstruction of the third stomach is difficult. In order to facilitate such diagnosis, an instrument was constructed which measures the pressure necessary for the injection of liquid into the third stomach. It consists of a modified spring dynamometer and a 20 ml Rekord syringe. The needle is inserted into the third stomach through the right, 9th intercostal space at the height of the shoulder joint. In healthy cattle, 2.6 kg pressure was needed for introduction of liquid as opposed to 8-12 kg in the presence of obstruction. Control studies revealed no important changes in the peritoneum at the site of injection. The per cent dry matter present in the third stomach was almost double in the presence of obstruction. It was concluded that the above instrument or simple injection of liquid is useful to gain information on the condition of the third stomach. 9 Eastern 1/1 European, 3 Western references.

HUNGARY

JAKAB, Lajos, Dr., BRETAN, Miklos, Dr., FEHER, Janos, Dr., and KAMMERER, Laszlo, Dr., Third Clinic for Internal Medicine at the University of Medical Sciences (Orvostudomanyi Egyetem, III. Belklinika) in Budapest (Director: GERO, Sandor, Dr.).

"Investigations on Serum Mucopolysaccharides in Alloxane and Steroid Diabetes"

Budapest, Orvosi Hetilap, Vol 107, No 30, 24 Jul 1966, pp 1404-1407.

Abstract: The authors investigated the changes in neutral serum mucopolysaccharides (hexose, hexosamine, sialinic acid, seromicoid) in rabbits suffering from experimental diabetes mellitus obtained by the simultaneous administration of alloxane, cortisone, and alloxane + cortisone. The changes were different when both were administered simultaneously and when either was administered singly. The results were presented and interpreted in terms of their suitability for diagnostic or research purposes. 13 references, including 3 Hungarian, 1 German, 1 Turkish, and 8 Western.

FEHER, K.

FEHER, K. Exact, good work is needed for the quadratic sowing of corn. p. 3

Vol. 11, no. 8, Apr. 1956

MAGYAR MEZOGAZDASAG

AGRICULTURE

Budapest, Hungary

So: East European Accession, Vol. 6, No. 3, March 1957

FEHER, Karoly

Once again on the article "Species and subspecies."
Term tud kozl 6 no.9:424 S '62.

1. Tudomanyos osztalyvezeto.

"APPROVED FOR RELEASE: Monday, July 31, 2000

CIA-RDP86-00513R000412820

FEHER, Karoly, dr.

New method for utilizing green alfalfa. Ujít lap 16 no.14:6-7
25 Jl '64.

APPROVED FOR RELEASE: Monday, July 31, 2000

CIA-RDP86-00513R000412820C

CSILLAG, Miklos, dr.; FEHER, G. Katalin; VALENTI, Ilona

"Laboratory" and "clinical" accuracy of immunological pregnancy tests. Orv. hetil. 106 no.15:687-691 11 Ap '65

1. Budapesti Orvostudomanyi Egyetem, II. Női Klinika (igazgató: Zoltan, Imre, dr.).

FEHER, Klara; NEMES, Laszlo

Here we would be afraid to drive a car! Auto motor 17 w. 22.22.23
21 N '64.

MARK, Istvan; FEHÉR, János

Allergic granulomatosis. Kísérletes Orvostud. II no.5:
554-558 0 '59.

1. Budapesti Orvostudományi Egyetem II. sz. Korbonctani Intézete.
(GRANULOMA pathol)

FEHER, Janos, oklevales gépészszernok, műegyetemi adjunktus

Method for determining the real laws of motion concerning
a given shuttle. Magy textil 15 no.12:564-567 D '63.

HUNGARY

NEMETH, P., Eva, Dr. FEHER, Janos, Dr. SZINAY, Gyula, Dr; Medical University of Budapest, II. Surgical Clinic and III. Medical Clinic (Budapesti Orvostudomanyi Egyetem, II. Sebeszeti Klinika es III.Belklinika).

"Enterocolitis Pseudomembranosa."

Budapest, Orvosi Hetilap, Vol 104, No 25, 23 June 63, pages 1168-1171.

Abstract: [Authors' Hungarian summary] The authors report 20 cases of enterocolitis pseudomembranosus. Fifteen patients were surgical, 5 were medical cases. Every patient received antibiotic treatment. Only one case was diagnosed by bacteriological tests while the patient was living. The characteristic symptoms of the disease, prevention and the available therapeutic measures are discussed in detail. 10 Hungarian, 38 Western references.

1/1

FEHER, Karoly; CSEH, Eva

Quality changes in the protein of maize and grain sorghum during
the period of vegetation. Agrokem talajtan 12 no.3:371-378 0
'63.

1. Delalfoldi Mezogazdasagi Kiserleti Intezet, Szeged.

FEHER, Klara

Greeting to the 1961 automobile year. Auto motor 14 no.1:9 Ja '61.

FEHER, L.

Theory and calculation of hydrodynamic torque converters. p. 648.

STROJIRENSTVI. (Ministerstvo tezkeho strojirenstvi, Ministerstvo presneho
strojirenstvi a Ministerstvo automobiloveho prumyslu a zemedelskych stroju)
Praha, Czechoslovakia, Vol. 9, no. 9, Sept. 1959.

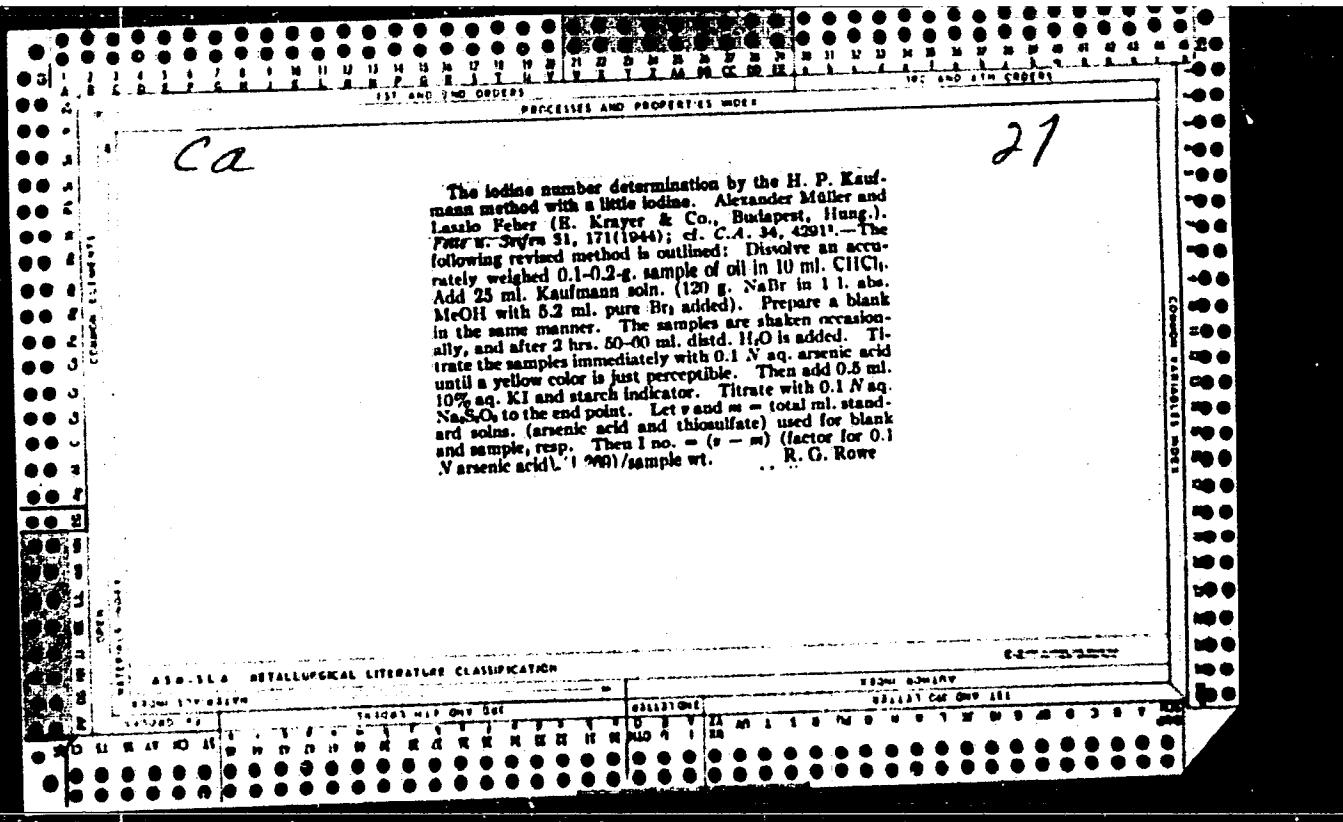
Monthly List of East European Accessions (EEAI), LC, Vol. 9, no. 1,
Jan, 1960

Uncl.

FEHER, Laszlo Istvan, muzsaki doktor

Isothermal mixing of synthetic sodium-aluminate solutions with low sodium-carbonate content in presence of various caustic oxides at various temperature. Veszprem vegyip egy kozl 7 no.4: 341-346 '63.

1. Chemical Industry University, Veszprem.



FEHER L.
(2063)

Vizagalatok az urethan hatasmechanizmusarol kronikus myeloid leukaemianban Investigations
into the mechanism of action of urethane in myeloid leukaemia Orvosok Lapja 1948,
4/5 (175-176) Tables 2
The metabolism of uric acid during administration of urethane in five leukaemic
patients was investigated. The patients received 4 g. urethane daily while on a
purine-free regimen. In three cases the amount of uric acid excreted through the
kidneys increased as early as the second day of administration. In one patient the
daily uric acid excretion increased from 10 to 35 mg. and later reached 100 mg.
The other cases were not so characteristic. At the end of the administration of the
drug the uric acid excretion became normal again. Urethane exerts a cytotoxic
effect confined to the white cells, as the metabolism of creatinine determined simul-
taneously, showed no abnormality. Uric acid excretion is not proportional to the
decrease of the white cells, while it goes parallel with the diminution in the size of
the spleen.

Horanyi - Budapest (Sec.VI)

SO: Excerpta Medica, Vol. 11, No. 4, Sect. 11 - April 1949

FEIGER, L., KOMAROMI, J.

"Phagocytic Examination of the White Blood Corpusculer of Patients Suffering from Various Hematological Diseases", p.225, (KISERLETES ORVOSTUDOMANY. Vol.5, No.4, July 1953, Budapest, Hungary).

SO: Monthly List of East European Accessions, L. C., Vol.2, No.11, Nov. 1953
Uncl.

MOSONYI, L.; JUHASZ, J.; POLLAK, L.; FEHER, L.

Experiences with application of cation exchange resin in patients
with edema. Orv. hetil. 94 no. 7:180-183 15 Feb 1953. (CIML 24:3)

1. Doctors. 2. Second Internal Clinic (Director -- Prof. Dr. Imre
Haynal), Budapest Medical University.

FEHER, L.

Peripheral inactivation of adiuretin. Acta med. hung. Suppl. 6
no.1:33-38 1954.

1. II. Klinik fur Inner Medizin der Medizinischen Universitat,
Budapest.

(PITUITARY GLAND, POSTERIOR, hormones
antidiuretic, inactivation, mechanism)

FEHER, Laszlo, dr.; ORLATT, Erzsebet, dr.

The effect of thiamine on basal metabolism in normal and hyperthyroid subjects. Magy. belorv. arch. 7 no.5:152-154 Oct. 54.

1. A Budapesti Orvostudomanyi Egyetem II. sz. Belklinikajának
koslennye (Igazgató: Haynal Imre dr. egyetemi tanár)

(HYPERTHYROIDISM, metab. in
basal metab., eff. of vitamin B1)

(VITAMIN B1, eff.
on basal metab. in normal & hyperthyroid subjects)
(BASAL METABOLISM, in various dis.
hyperthyroidism, eff. of vitamin B1)

FEHER L.

2377. FEHER L.* Sjogren's syndrome and its treatment by calf-hypophysis transplantation
HUNG. MED. WEEKLY 1954, 95 (400)

The author describes the semiology and laboratory findings in Sjogren's syndrome. He discusses the treatment, which is generally unsuccessful. In 7 patients he carried out hypophysis transplantations. Five patients receiving 2 transplantations became symptom free for several months. In the other 2 patients, receiving only one, the symptoms disappeared only for a very short time.

Foldvari - Budapest

SO: EXCERPTA MEDICA: Section XIII, Vol. 8, No. 10

FEHER, L.

EXCERPTA MEDICA Sec.6 Vol.10/10 Internal Medicine Oct 56

'6458. FEHER L. II. Med. Klin., Univ. Budapest. Die frühe Diagnose des Sjögren'schen Syndroms. (Methode zur Untersuchung der Sekretionsfunktion der Speicheldrüsen). Early diagnosis of Sjögren's syndrome (method of examination of the secretory function of the salivary glands) Z.GES. INN. MED. 1955, 10/13 (647-648) Tables I A method of determination of the function of the salivary glands (i. v. injection of 500 mg. bile acid in 1 to 3 sec) is described. The tasting by the tongue is assumed to take place after secretion by the salivary glands. Normal time 10 to 17 sec. In patients with xerostomia, these periods were significantly longer.

Sangster - Rotterdam

SZASZI, Eva, dr.,; FEHER, Laszlo, dr.

Fatal drug allergy. Orv. hetil. 96 no.22:609-611 29 May 55

1. A Budapesti Orvostudomanyi Egyetem Bor- es Nemikortani
Klinikajának (igazgató: Földvari Ferenc dr. egyetemi tanár) II.
sz. Belklinikajának (igazgató: Földvari Ferenc dr. egyetemi tanár)
közleménye.

(BROMIDES, injurious effects,
allergy, fatal)

(ALLERGY,
to bromides, fatal)

FEHER, Laszlo, dr.,; GYORGY, Gyorgy, dr.,; LASZLO, Janos, dr.

Hyperthecosis ovarii (Stein-Leventhal syndrome) Orv. hetil.
97 no.24:663-667 10 June 56.

1. A Budapesti Orvostud. Egyetem II. sz. Belklin. (igaz.: Haynal
Imre dr. egyet. tanar) es a Szabolcs utcai Korhaz (igaz.-Dolleschall
Frigyes dr., candidatus) I. sz. Szuleaszeti-Nogyogyaszati
Osztalyanak (foorvos: Gyorgy Gyorgy dr. candidatus) kozl.
(OVARIES, dis.
Stein-Leventhal synd. (Hun))

~~FEHER, Laszlo, dr.,; SASICS, Szvetozar, dr.,; VALENTA, Andras, dr.~~

Data on the visibility of x-rays. Orv. hetil. 97 no.27:748-750
1 July 56

1. A Satoraljaujhelyi Varosi Korhaz (igazgato: Valenta Andras dr.)
rontgenosztalyanak (foorvcs :Sasics Szvetozar dr.) es
ezemosztalyanak korlemenye.

(ROENTGEN RAYS
visibility (Hun))

FEHER, Lasslo; LESS, Etelka

Clinical studies on the function of the enzyme system in the adrenal cortex in adrenal cortical hyperplasia associated with adrenogenital syndrome. Magy. Tudom. Akad. Biol. Orv. Oszt. Korl. 8 no.1-2:136-137 1957.

1. A Budapesti Orvostudomanyi Egyetem II. sz. Belklinikaja.
(ADRENOGENITAL SYNDROME, metab.
enzyme funct. in relation to steroid secretion (Hun))

HUNGARY / Human and Animal Physiology. Internal Secretion, Sexual Glands. T

Abs Jour: Ref Zhur-Biol., No 22, 1958, 102125.

Author : Laszlo, Janos; Szeky, Antal; Gyory, Gyorgy; Feher,
Laszlo.

Inst : Not given.

Title : Hyperthecosis of Ovaries in Animals and the Connection of this Phenomenon with Hyperthecosis in Man.

Orig Pub: Magyar allatorv. lapja, 1957, 12, No 12, 374-376.

Abstract: No abstract.

Card 1/1

63

FEHER, Laszlo; GYOMY, Gyorgy; LESS, Etelka; IASZLO, Janos

Common familial incidence of feminine pseudoneuromphroditism and hyperthecosis ovarii. Orv. hetil. 98 no.50-51:1411-1414 15-22 Dec 57.

1. A Budapesti Orvostudomany Egyetem II. sz. Belklinikajának (igazgató: Haynal Imre dr. egyet. tanár) és az Orvostovábbkepző Intézet (igazgató: Doleschall Frigyes dr. egyet. m. tanár) I. sz. Szülezeteti-Nagygyógyászati Osztályának (főorvos: Györy György dr. egyet. m. tanár) közleménye.

(HERMAPHRODITISM, case reports

female pseudohermaphroditism with congen. adrenocortical hyperplasia & Stein-Leventhal synd. in siblings (Hung)

(ADRENAL CORTEX, dis.

hyperplasia, congen., with female pseudohermaphroditism & Stein-Leventhal synd. in siblings (Hung))

(STEIN-LEVENTHAL SYNDROME, case reports

with female pseudohermaphroditism & congen. adrenocortical hyperplasia in siblings (Hung))

OBIATT, Erzsebet; FEHER, Laszlo; CSIKI, Tivadar

Serum protein examinations in scleroderma and Sjoegren syndrome. Magy. belorv. arch. 11 no.2-3:66-69 Apr-June 58.

1. A Budapesti Orvostudomanyi Egyetem II. sz. Belklinikajának Kozlemenye.

(SCLERODERMA, blood in
protein determ. (Hun))

(SJOEGREN SYNDROME, blood in
same)

(BLOOD PROTEINS, in various dis.
scleroderma & Sjoegren synd. (Hun))

EXCERPTA MEDICA Sec 6 Vol 13/2 Internal Med. Feb 59

1135. FEMALE PSEUDOHERMAPHRODITISM ASSOCIATED WITH HYPERTHECOSIS OVARI IN TWO 'SISTERS' - Gleichzeitiges auftreten von Pseudohermaphroditismus femininus und Hyperthecosis ovarii bei Geschwistern - Fehér L., Györy G., Less E., and Lašzló J., II. Med. Klin., Univ. Budapest - ACTA ENDOCR.(Kbh.) 1958, 28/2 (219-226) Illus. 3

Two cases of female pseudohermaphroditism in sisters (19 and 23 yr. old, living as males) are described. In both cases, the congenital adrenocortical hyperplasia was associated with hyperthecosis of the ovary (Stein-Leventhal syndrome). The presence of adrenal hyperplasia was demonstrated by the characteristic clinical state existing from their birth, by left-sided adrenalectomy in one of the sisters and by extraperitoneal pneumography in the other, furthermore, by the increased urinary excretion of 17-ketosteroids. The pathological condition of the ovaries was ascertained by surgical operation and subsequent histological examination.

(III, 5, 6, 10)

~~FEHÉR, László, dr.~~ GYÖRY, György, dr.

The syndrome of gonadal dysgenesis. Orv.hetil. 100 no.40:
1436-1441 0 '59.

1. A Budapesti Orvostudományi Műszem II. sz. Belklinikájának
és az Orvostovábbképző Intézet I. sz. Szülezzeti-Hogygyaszati
Oktatóyanak kötleménye.

(TURNER'S SYNDROME)

TOTH, Ferenc, dr.; FEHER, Laszlo, dr.

Gonadal dysgenesis and teratoblastoma. Orv. hetil. 102 no.41:1950-
1953 80 '61.

1. Budapesti Orvostudomanyi Egyetem, I Noi Klinika es II Belklinika.
(GONADS abnorm) (TERATOID TUMOR compl)

FEHER, Laszlo, dr.; SIPOS, Jozsef, dr.; F. HEVIZY, Hilda

On the correlation of ceruloplasmin and the neuro-endocrine system.
II. The effect of estrogens on the ceruloplasmin and Cu content of the
blood serum. Relationship between the estrogen effect and thyroid
effect. Magy. belorv. arch. 15 no.6:214-216 D '62.

1. A Budapesti Orvostudomanyi Egyetem II. sz. Belklinikajának kozlemenye.
(Igazgató: Gomori Pal dr. egyetemi tanár).
(CERULOPLASMIN) (ESTROGENS) (HYPERTHYROIDISM) (COPPER)

FEHER, Laszlo, dr.; F. HEVIZY, Milda

On the correlation of ceruloplasmin and the neuro-endocrine system.
I. Correlation between the ceruloplasmin level and thyroid function.
Magy. belorv. arch. 15 no.6:210-213 D '62.

1. A Budapesti Orvostudomanyi Egyetem II. sz. Belklinikajának koxlemenye
(Igazgató: Gamori Pal dr. egyetemi tanár).
(CERULOPLASMIN) (HYPERTHYROIDISM)
(HYPOTHYROIDISM)

HUNGARY

SIPOS, Jozsef, Dr. FEHER, Laszlo, Dr. SELLYEI, Mihaly, Dr; Medical University of Budapest, II. Medical Clinic and I. Pathological and Experimental Cancer Research Institute. (Budapesti Orvostudomanyi Egyetem, II. Belklinika es Kertconctani es Kiserleti Rakkutato Intezet).

"Simultaneous Occurrence of Kaposi Sarcoma, Myeloid Leukemia and Lung Cancer."

Budapest, Orvosi Hetilap, Vol 104, No 9, 3 Mar 63, pages 413-415.

Abstract: [Authors' Hungarian summary] The authors discuss the clinical picture and autopsy report of a 76 year old man. In this case three processes were present simultaneously without any demonstrable interconnection. Two of the processes, the myeloid leukemia and the alveolar cell lung carcinoma were malignant, tumor type diseases, while the granulomatous cutaneous form of Kaposi sarcoma was considered pre-sarcomatous. 1 Hungarian, 13 Western references.

1/1

HUNGARY

FEHER, Laszlo, Dr; Medical University of Budapest, II. Medical Clinic (Budapesti Orvostudomanyi Egyetem, II. Belklinika).

"The Control of Steroid Diabetes Mellitus With Oradian."

Budapest. Orvosi Hetilap, Vol 104, No 36, 8 Sept 1963, pages 1688-1691.

Abstract: Oradian, a sulfocarbamide, is effective in the control of the majority of diabetes mellitus cases which have arisen as a result of steroid therapy. Undesirable side effects have not been noted. The drug has been effective in every case if administered within five weeks after the development of diabetes. In comparison with other forms of diabetes mellitus, its action is somewhat delayed in cases of steroid diabetes. Also, a somewhat larger dose (0.5-0.75 g) was required of the drug. Its action is not clear, some theories concerning the mechanism are discussed by the author. The experimental procedure used is also described. 12 Western, 7 Hungarian references.

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Hereditary form of diabetes insipidus. Orv. hetil. 106 no.12:
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1. Országos Onkológiai Intézet, Belcsédtály (főorvos: Fellei,
Camillo, dr.) és Budapesti Orvostudományi Egyetem, II. Bel-
klinika (igazgató: Gomori, Fal, dr.).

FEHER,L., dr.; ZANCEL,V., dr.

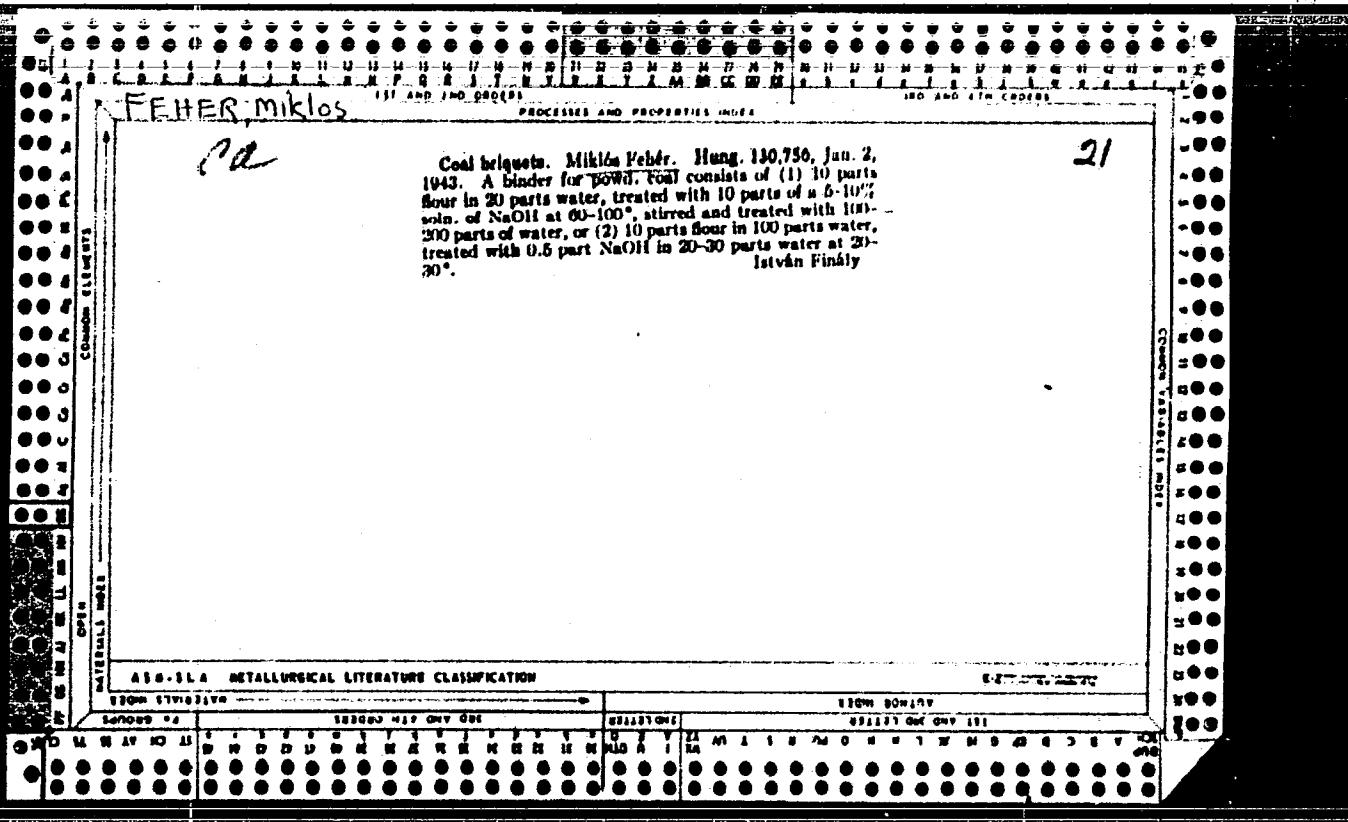
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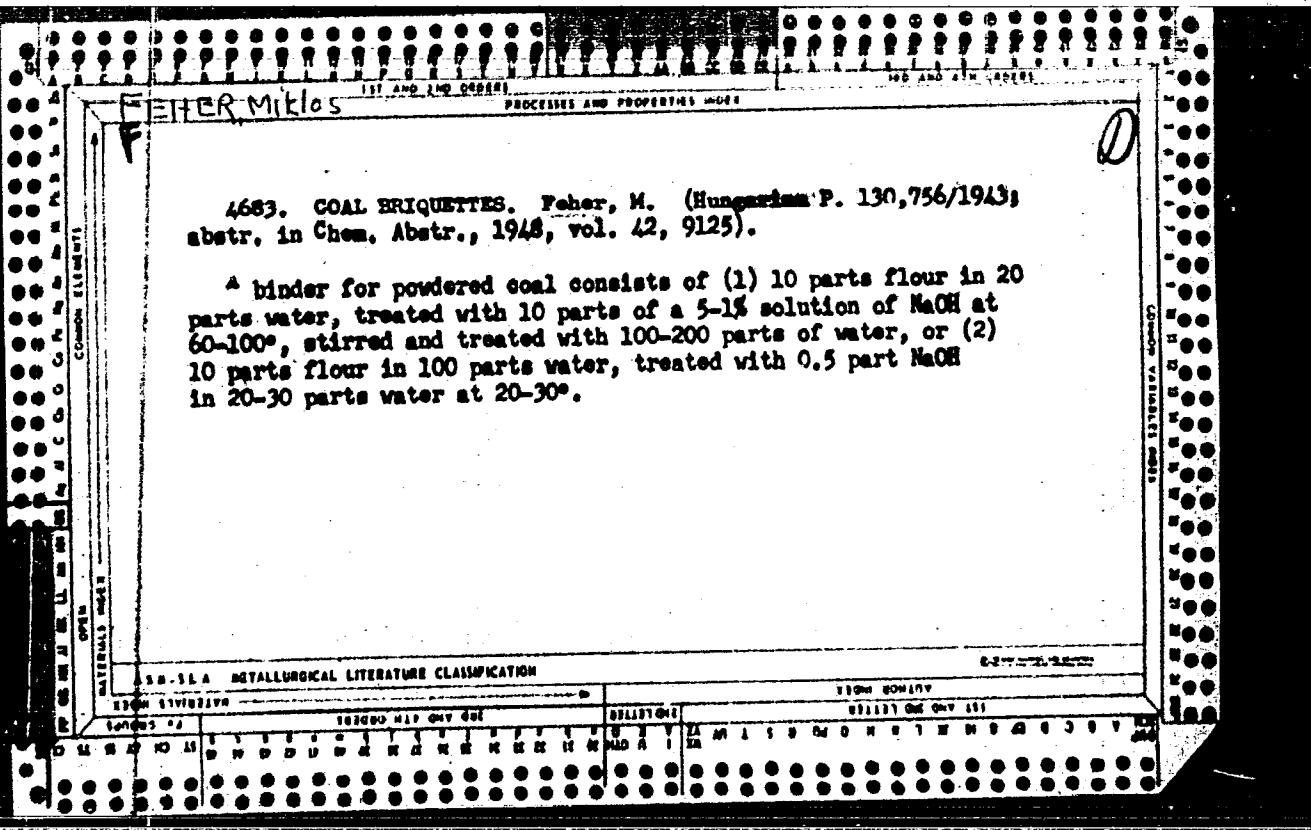
1. 2nd Department of Medicine (Director: Prof. P. Gomori), and
Department of Dermatology (Director: Prof. F. Foldvari),
University Medical School, Budapest.

SCHULEK, Elemer; BURGER, Kalman; FEHER, Magda

Direct alkalimetric measurement of ammonia in the Kjeldahl process. Magy kem folyoir 66 no.7:250-251 J1 '60.

1. Eotvos Lorand Tudomanyegyetem Szervetlen es Analitikai Kemiasi Intezete, Budapest.





Determination of ammonia, cyanide, nitrite, and nitrate
in a mixture. E. Schulek, K. Burger, and M. Fehér (L.
Eötvös Univ., Budapest). *Z. anal. Chem.* 167, 423-9
(1950).—To analyze a soln. contg. NH_3 , CN^- , NO_2^- , and
 NO_3^- , distil NH_3 + HCN at pH 7.5-8.3 into H_2O . Tit. ate
 NH_3 with HCl to methyl red indicator. Oxidize HCN to
BrCN with $\text{Br}-\text{H}_2\text{O}$ and det. BrCN iodometrically. To
the distn. residue, pass CO_2 to remove O₂, add KI and HCl to
reduce HNO_3 to NO, remove NO with CO_2 , and det. I with
 $\text{Na}_2\text{S}_2\text{O}_3$ as a measure of NO_3^- . To the titrated soln. add
Devarda's alloy to reduce NO_2^- to NH_3 , and det. the NH_3
by distn. and titration. For 1.5-3 mg. NH_3 , 0.2-0.7 mg.
 CN^- , 0.7-1.5 mg. NO_2^- , and 3 mg. NO_3^- the errors are
<1%.
K. G. Stone

FEHER, Mihaly, dr.

Case of triple kidneys. Orv hetil 95 no.21:587-589 My '54.
(MEAL 3:8)

1. Fejermegyei Tanacs Korhaza (igazgato: Benedek Elek dr.)
Prosecturajanak (foorvos: Kassai Antal dr.) kosleménye.
(KIDNEYS, abnorm. (ABNORMALITIES
*triple kidneys) *triple kidneys)

FEHER, Mihaly, dr.

Inguinal hernia in unusual contents in the hernial sac. Orv.
hetil. 96 no.18:402-403 1 May 55.

1. A Fejermegyei Tanacs Korhaza (igazgato: Benedek, Elek dr.
Prosekturajanak. (foorvos: Kassai, Antal dr.) kozlemenye.
(HERNIA, INGUINAL, pathology.
spleen in hernial sac.)
(SPLEEN,
in hernial, inguinal, sac.)

FEHER, Mihaly, dr.

Case of eosinophilic granuloma of the skin. Borgyogy. vener. szemle
10 no.1:43-47 Jan 56.

1. Fejermegyei Tanacs Korhaza (igazgato foorvos; Benedek Elek dr.)
Prosecturajanak (foorvos; Kissai Antal dr.) kosl.

(EOSINOPHILIC GRANULOMA

skin, clinical & pathol. aspects (Hun))

(SKIN, dis.

eosinophilic granuloma, clinical & pathol. aspects (Hun))

FEHÉR, Mihaly, dr.; MOLNAR, Lajos, dr.

Case of Hallopeau's suppurative acrodermatitis continua. Borgyogy.
vener. szemle 10 no.2:90-92 March 56

l. A XII. Nyari Foiszkolai Vilagbajnoksag Szervezo Irodaja
Egesszegugyi Osztalyanak (osztalyvezeto: Molnar Lajos dr.)
kozlemenye.

(ACRODERMATITIS
continua, pustuliform, case report (Hun))

MOLNAR, Lajos, dr.; FEHER, Mihaly, Jr.; MEDGYEST, Zoltan, dr.

Medical experiences in connection with the XIIth Summer Collegiate World Championship. Nepegessegugy 37 no.7: 186-190 July 56.

l. Kozlemeny a XII. Nyari loiskolai Vilagbajnoksag Szervezo Irodaja Egeszsegugyi Osztalyarol (osztalyvezeto: Molnar, Lajos, dr.).

(ATHLETICS

med. serv. for the XIIth Summer Collegiate World Championship in Budapest (Hun))

LISZKA, Gyorgy, dr.; FEHER, Mihaly, dr.

Partial prolapse of the liver through a defect in the diaphragm.
Magy radiol. 13 no.2:118-120 Mr.'61.

1. A Janos Korhas es Rendelointezet (igazgato: Tako Jozsef dr.)
Kozponti Rontgenlaboratoriumnak (foorvos: Hajdu Imre dr.) es
Bajmegallapito Osztalyanak (foorvos: Rochlitz Karoly dr.) kozlemenye.
(DIAPHRAGM abnorm)
(LIVER DISEASES case reports)

FEHER, Mihaly, dr.

A new rectoscopic instrument. Orv. ketil. 106 no.25:1181-1182
20 Je '65.

1. Janos Korhaz es Rendelointezet, VI. Belosztaly (foervos:
Rochlitz, Karoly, dr.).

FEHER, Miklos, dr. (Budapest)

Artificial insemination and human genetics. Tora tud kozl
4 no.7;295-298 J1 '60.

FEHER, Odon

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Vasut 12 no.12:20 D '62.

1. Szekesfehervari Nutohaz.

FEHER, Odon, Kandidatus

An account of the debate on the dissertation by Gyorgy Sipos
presented for obtaining the title of Candidate of Chemical
Sciences. Kem tud kozl MTA 21 no.3: 1-4-347 '64.

TAKATS, Tibor, dr.; FEHER, Ottone

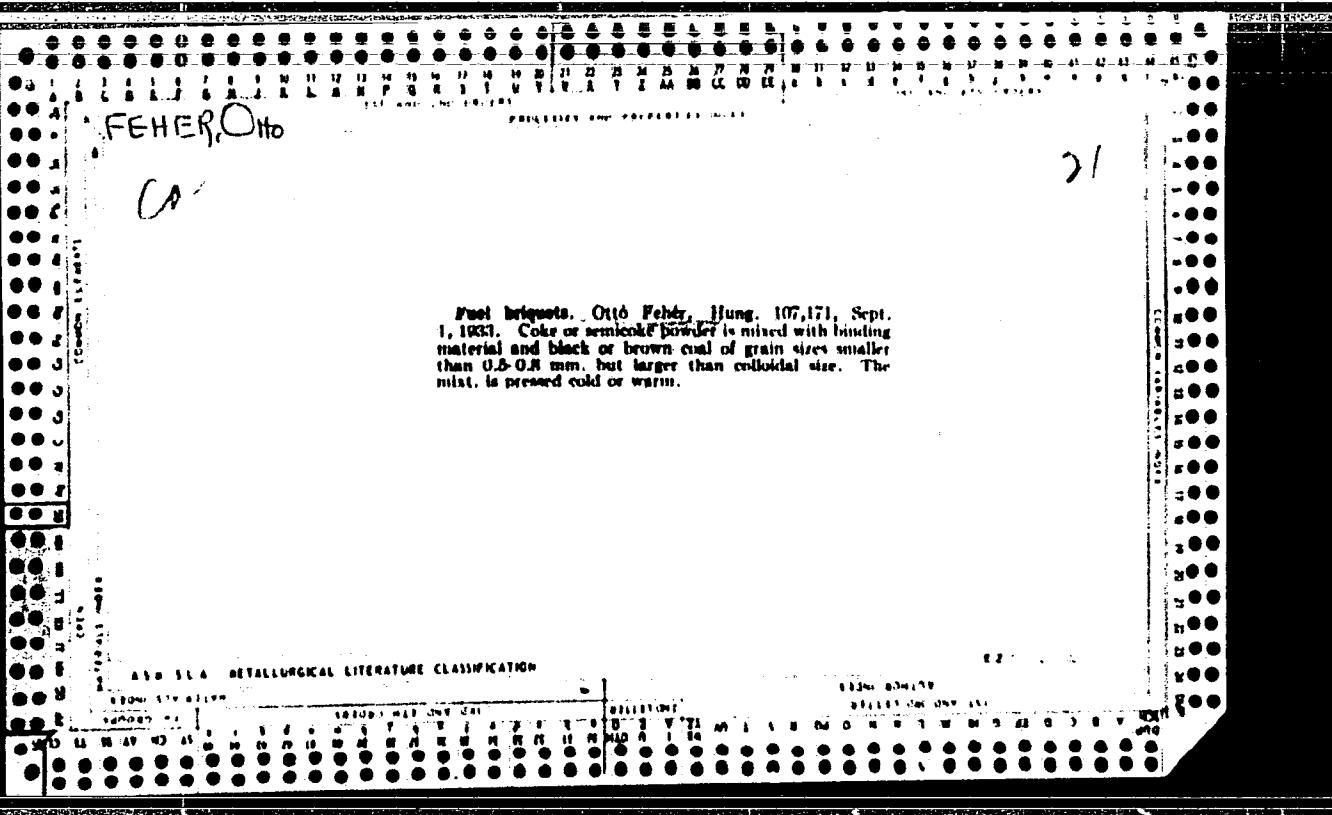
Dilatometric investigations in the silicate industry. Epitoanyag 12
no.12;425-435 D '60.

BOKRI, Emil; FEHER, Otto; MOZSIK, Gyula

Examination of denervation oversensitivity on sympathetic
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1. Debreceni Orvostudomanyi Egyetem Elettani Intezete.

X



✓ 26. Experimental data on the preparation of 2-methyl-4-amino-pyrimidine-5-aldehyde — A. Gerecs —
Péter J. Puchta Magyar Kémiai Folyóirat —
Vol. 61, 1955, No. 4, pp. 112—113)

CK The compound 2-methyl-4-amino-pyrimidine-5-aldehyde (I) was obtained in fair yields by the hydrogenation of 2-methyl-4-amino-5-cyano-pyrimidine compound in a 2 N hydrochloric acid solution in the presence of palladium charcoal catalyst. In the hydrogenation of the cyano compound aldimine is formed in the first stage and it is obvious that the best yields are obtained when the hydrogenation is carried out in a medium favourable for the hydrolysis of the aldimine compound. The obtained experimental data showed that at least 3 molecules of hydrochloric acid are necessary for this purpose. After hydrogenation the crude aldehyde I was precipitated from the reaction mixture by the addition of concentrated aqueous ammonia. By adding nickel formate dissolved in concentrated aqueous ammonia to the aqueous solution of the crude product obtained in the preceding stage the nickel salt of the aldimine separates. Decomposing the nickel complex with dilute acetic acid the pure compound I (m.p. 194—195°C) was obtained. This transformation sequence proved to be useful for the determination of the aldehyde contained in the crude product (by estimating the nickel content) and at the same time for the purification of the compound.

(2) PM

FEHER, O.; LENDAI, S.; VARGHA, L.

Synthesis of new sugar derivatives of potential antitumor activity. IV. On
2-dichloro-dyethylamino derivatives of monosaccharides. p.307

ACTA CHIMICA. Budapest, Hungary. Vol. 19, no. 2/3, 1959

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Uncl.

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Synthesis of new sugar derivatives having sytostatic effect. IV. 2-dichlorine-diethylamine derivatives of monosaccharides. p. 431.

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Uncl.

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